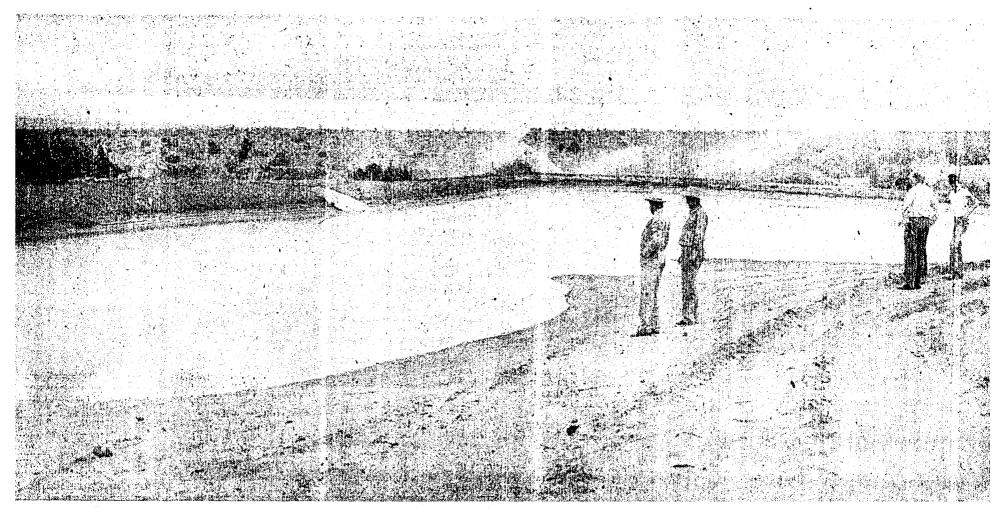
Desert Empire Ranch Rises in Antelope Valley

Los Angeles Times (1886-Current File); Aug 13, 1950; ProQuest Historical Newspapers Los Angeles Times (1881 - 1985) pg. B1



FUTURE 'PAN FRIES'—Trout are hatched in this lake at the Antelape Valley ranch of Marc Mitchell, retired Los Angeles attorney. The valley lies between Sierra Madre

Desert Empire Ranch Rises in Antelope Valley

Fed by a 12-inch pipe flow of mountain water with a head pressure of 220 pounds to the square inch, a desert empire in miniature is sinking its roots into Antelope Valley.

The powerful, life givi stream is spreading across son 15,000 acres between the Sien Madre and Lovejoy Butt south of Llano.

As it seeps into the dry h fertile earth, an oasislike pa dise takes shape on the 38 foot plateau which is the valle This is the Mitchell Ranch.

Behind the valley's newest b scale development is Marc Mite ell, retired Los Angeles atte ney, and his wife Evelyn. Wh completed their dream ranch w represent an investment of \$20 000.

Anything Grows

Then, Mitchell believes, t h dream will cease to be just th and become instead a reality terms of an agricultural tra self-supporting and self-sufficieu "Give this land water and will grow anything," says Mitc ell with the knowledge that 1 is repeating the founding phraof Southern California.

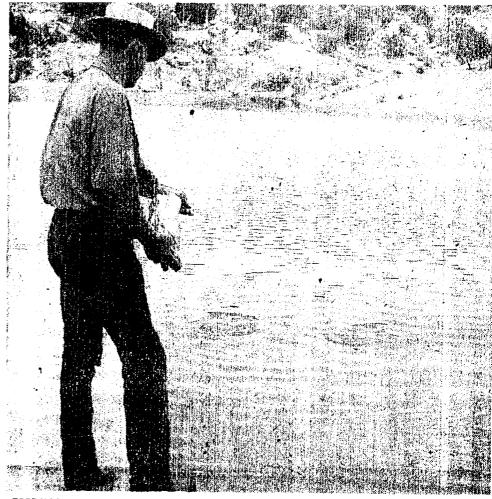
Feeding upon the ranch a ready are Hereford beef catt that will soon become an annuherd of 500 meat animals whic valleyites style "gold on the hoot."

Also, there today are tho



TROPHIES—Marc Mitchell holds trophy won by his dogs in retrieving trials. Bearskin is from Alaska trip.

Mountains and Lovejoy Buttes, south of Llano. Mitchell's lake and "desert oasis" farming land are supplied with water piped from a ranch higher in foothills.



FEEDING FISH—Agronomist B. W. Johnson throws food to trout in "desert empire" ranch of Marc Mitchell. There are thousands of rainbows in large man-made pool.

sands of rainbow trout in a mamade pool that will one day b come tens of thousands of fis in three pools landscaped aroun the \$80,000 Mitchell home no under construction.

Water Plentitul

The Mitchells went into Antilope Valley with "eyes wid open." "When I decided to retire tw

when i decided to retire tw years ago, we toured the Unite States looking for a place wher land and climate would give u a chance to follow our hoby the raising of pointer and sette dogs.

dogs. "We wanted raw land but de velopable land and lots of it. I had to be cheap enough and i had to have plenty of water. W found it here."

The dream was born when Mitchell learned that Alec Krys toslak, an Antelope rancher 240 feet higher up in the Sierr: Madre foothills, had more wate than he needed and was willing to pipe enough of it down for use on the Mitchell tract.

. Birds Are Grown

The drop accounts for the tre mendous pressure obtained or the acres now under develop ment.

The pointers and setters came first, to be housed in a large ken nel equipped with a huge deep freeze unit for horse meat used to feed the pets.

Next to go up were breeding pens for pheasants and quail. Already some 3000 of the latter have been released upon the terrain with about 350 pheasants. The range of the birds is limited automatically to the home ranch and to neighboring irrigated areas where food is available.

300 Coyotes Killed

Development, goes on, under the guidance of John M. Coffeen, ranch manager, who, with other expert agronomists, B. W. Johnson and Walter Emerick, is overseeing conversion of the vast

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DESERT EMPIRE

creage into the envisioned corucopia.

Tó Emerick, a retired game warden, falls the task of breedng quail and pheasants and aising the broods until they can wander on their own.

To both Emerick and Johnson the beginnings of the wild-life plantation was also the start of a never-ending war on coyotes, bobcats and other predators.

"In the first year we trapped, shot or otherwise killed 300 coyotes, 50 cats and any number of hawks," said Johnson.

One day soon the Mitchell esbe a hunter's heaven. tate will be a hunter's heaven. On the fish ponds already are alighting hundreds of ducks during the migrating season-mallard, widgin, teal.

Deer Attracted

The watered bush will swarm with quail, pheasants and rabbit Deer will come down from the high slopes, drawn by that flow of

clear, cold water. Even now their progenitors are roaming the acres under the clover, the grass and the alfalfa Even now the setters and point ers leap and bark in the kennels They hear the whir of quail cov eys.

The Mitchell Ranch is looked upon in the valley as an under taking that is more than a land development. It is another seg ment of the constant view of the valley's 30,000 citizens and a cor roboration of their deeply hele convictions.

For the Mitchell dream is bu one of hundreds of dreams, bi and little, that seem to han quivering in the clear air of Ar

Mel Courson, unofficial "Mayr" of Palmdale and a 30-year esident, crystallized them all:

"Some day we'll get water rom the Columbia River. It'll that water, and when it come. loes this valley will feed half of California. Way most of us see it, we're about where Los Angeles was 75 years ago agricultur ally. In those days, a few men saw what would come with wa ter. It came."

All-Year Climate

Courson is echoed up and down the far-flung plateau. In and dustrialization through aircraf at Muroc, "world's greatest tes at Muroc, "world's greatest airport." ... And chick greatest airport." ... And chick ans And turkeys. There's : man who came here certain broke five years ago. Now he's rich. Poultry. There's anothe

Continued from First Page | fellow. Same history. Turkeys. Another. Alfalfa.

"Where there's water in Antelope, there's wealth. We've got enough water now for our population. Some dáy—"

So the Mitchell dream is only part of a bigger one.

It was a hot day in Los Angeles and no hotter in Antelope. Off to the south the Sierra Madres rose purplish to the clean, blue sky.

"By the middle of September," said Mitchell, pointing, "those peaks will be snow-covered. It's This is an perfect here then. all-year climate. We looked all over for a better one-and could not find it."

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